0 0 0 0			001/0	(C C L L)) } } }	***************************************			-
0 0 0 0			2004/04/0 4 16:41	- H	l and photolithograph\$	397	L14	BRS	14
0 0 0			2004/04/0 4 16:41	USPA T	1 and flow adj guid\$	16	L13	BRS	13
0 0			2004/04/0 4 16:41	USPA T	2 and flow adj guid\$	Н	L12	BRS	12
0			2004/04/0 4 16:40	USPA T	2 and octadecyltrichlorosil ane	42	L11	BRS	11
			2004/04/0 4 16:40	USPA T	2 and trichlorosilane	δ	L10	BRS	10
 O			2004/04/0 4 16:40	USPA T	l and trichlorosilane	21	Г9	BRS	9
0			2004/04/0 4 16:39	USPA T	l and syringe adj pump	314	L8	BRS	ω
0			2004/04/0 4 16:39	USPA T	2 and syringe adj pump	32	L7	BRS	7
0			2004/04/0 4 16:39	USPA T	3 and silicate adj glass	0	L6	BRS	9
0			2004/04/0 4 16:39	USPA T	4 and silicate adj glass	11	Ľ5	BRS	Л
0			2004/04/0 4 16:38	USPA T	(hydrophi ohobic) ne s or surfa	6 8 6	L4	BRS	4
0			2004/04/0 4 16:39	USPA T	<pre>2 and (hydrophilic or hydrophobic) near4 (coat\$ or surface)</pre>	71	L3	BRS	ω
0			2004/04/0 4 16:37	USPA T	1 and microfluid\$	276	Ľ2	BRS	2
0			2004/04/0 4 16:37	USPA T	((422/55,56,57,58,68. 1,81,82.05,100,101,10 2,103,104) or (436/43,52,53,63)).CC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ľ1	IS&R	Н
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7	9	T #	Hits	Search Text	DBs USPA	Time Stamp 2004/04/0	Comment	Error Definition	8 0 H
16	16 BRS L16 50	L16 50		3 and photolithograph\$	USPA T	2004/04/0 4 16:42			0
17	17 BRS	L17		4 and USPA 2004/04/0 photolithograph\$ T 4 16:42	USPA T	2004/04/0 4 16:42		0	0